Production of the RCA 89,342

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Nacerdine Azzi et al.

Filed:

Herewith

For:

ASYMETRIC SHUNT FOR DEFLECTION

YOKE FOR REDUCING DIAGONAL SYMETRIC

DEFECTS

## PRELIMINARY AMENDMENT

Honorable Assistant Commissioner of Patents Washington, D.C. 20231

Sir:

Prior to examination and prior to calculation of the filing fee, please amend the following in the above-identified patent application.

## IN THE SPECIFICATION:

Page 10, line 1, delete "CLAIMS" and insert -What is claimed is:--.

## IN THE CLAIMS:

- 1. (Amended) A deflection [Deflection] yoke for a color [colour] cathode-ray tube, comprising:
  - a pair of horizontal deflection coils (3):[,]
- a pair of vertical deflection coils (4)[, these coils being intended to generate] for generating magnetic deflection fields perpendicular to a main axis Z[,]:

at least one of <u>said</u> [these] two pairs consisting of saddle-shaped coils[, the] having conducting wires [of each of the said coils being] arranged so as to form a front conductor assembly (25) and a rear conductor assembly (24)[, the two conductor assemblies being] connected to each other by lateral conductor bundles (26), <u>and</u> those parts of each of said coils